

09/9/03 171

WEST Search History

DATE: Wednesday, October 01, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB; PLUR=YES; OP=ADJ

L37 circ\$5 template and amplif\$7 and multipl\$6 near3 prim\$5 21 L37

L36 circ\$5 template and amplif\$7 and (random or arbitrary) near3 prim\$5 28 L36

DB=DWPI; PLUR=YES; OP=ADJ

L35 circ\$5 template and amplif\$7 and (random or arbitrary) near3 prim\$5 1 L35

DB=USPT; PLUR=YES; OP=ADJ

L34 circ\$5 template and amplif\$7 and (random or arbitrary) near3 prim\$5 23 L34

DB=DWPI; PLUR=YES; OP=ADJ

L33 circ\$5 template and amplif\$7 and multipl\$6 near3 prim\$5 1 L33

DB=USPT; PLUR=YES; OP=ADJ

L32 circ\$5 template and amplif\$7 and multipl\$6 near3 prim\$5 14 L32

*DB=DWPI; PLUR=YES; OP=ADJ*L31 circ\$5 (nucleic acid or DNA or RNA or polynucleotide) and amplif\$7
and multipl\$6 near3 prim\$5 2 L31*DB=USPT; PLUR=YES; OP=ADJ*

L30 L29 and (nuclease or exonuclease or endonuclease) near3 resist\$6 45 L30

L29 circ\$5 (nucleic acid or DNA or RNA or polynucleotide) and amplif\$7
and multipl\$6 near3 prim\$5 115 L29

L28 L27 and (nuclease or exonuclease or endonuclease) near3 resist\$6 52 L28

L27 circ\$5 (nucleic acid or DNA or RNA or polynucleotide) and amplif\$7
and-(random-or-arbitrary)-near3 prim\$5 430 L27*DB=DWPI; PLUR=YES; OP=ADJ*L26 (plasmid or vector or BAC or YAC or artificial chromosome) near4
amplif\$6 and (random or arbitrary) near3 prim\$5 3 L26*DB=USPT; PLUR=YES; OP=ADJ*

L25 L24 and (nuclease or exonuclease or endonuclease) near3 resist\$6 109 L25

L24 (plasmid or vector or BAC or YAC or artificial chromosome) near4
amplif\$6 and (random or arbitrary) near3 prim\$5 1540 L24

L23 L22 and (RCA or rolling circle amplification) 21 L23

L22 L21 and (nuclease or exonuclease or endonuclease) near3 resist\$6 321 L22

L21 (plasmid or vector or BAC or YAC or artificial chromosome) and
amplif\$6 and (random or arbitrary) near3 prim\$5 6246 L21*DB=DWPI; PLUR=YES; OP=ADJ*

L20 (RCA or rolling circle amplification) and multipl\$5 near3 prim\$5 5 L20

L19	(RCA or rolling circle amplification) and (random or arbitrary) near3 prim\$5	2	L19
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L18	L17 and (nuclease or exonuclease or endonuclease) near3 resist\$6	18	L18
L17	(RCA or rolling circle amplification) and multipl\$5 near3 prim\$5	96	L17
L16	L15 and (nuclease or exonuclease or endonuclease) near3 resist\$6	24	L16
L15	(RCA or rolling circle amplification) and (random or arbitrary) near3 prim\$5	157	L15
L14	6124120.pn.	1	L14
L13	5854033.pn.	1	L13
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L12	L11 and RNA ligase	18	L12
L11	L10 and (AMV or MMLV) and RNase H and label\$5	125	L11
L10	mRNA and promoter and block\$6 and reverse transcript\$5 and RNase and RNA polymerase	1719	L10
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L9	L8 and RNA ligase	30	L9
L8	L7 and (AMV or MMLV) and RNase H and label\$5	227	L8
L7	mRNA and promoter and block\$6 and reverse transcript\$5 and RNase and RNA polymerase	1888	L7
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L6	L5 and (AMV or MMLV) and RNase H and label\$5	51	L6
L5	mRNA and promoter and block\$6 and reverse transcript\$5 and RNase and RNA polymerase and (aRNA or antisense RNA)	852	L5
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L4	L3 and label\$5	68	L4
L3	L2 and (AMV or MMLV) and RNase H	68	L3
L2	mRNA and promoter and block\$6 and reverse transcript\$5 and RNase and RNA polymerase and (aRNA or antisense RNA)	905	L2
L1	mRNA and promoter and block\$6 and reverse transcript\$5 and RNase and RNA polymerase and (aRNA or antisense RNA)	0	L1

END OF SEARCH HISTORY